

CLAIMS

1. A lamp support for a cabinet including a tubular body (10), which carries adjacent to an end (11), a lamp socket (S) receiving by an open opposite end (12) with dimensions that are radially enlarged in relation to the end (11), a lamp (L) having part of its extension projecting outwardly from said opposite end (12) of the tubular body (10), characterized in that the opposite end (12) of the tubular body (10) incorporates, in a single piece and from and along part of its peripheral extension, a deflective wall (20) which is dimensioned to surround, laterally and axially and with a certain spacing, the portion of the lamp (L) projecting outwardly from the tubular body (10).
2. The support according to claim 1, characterized in that the deflective wall (20) presents a radial flap (21) having an internal edge (22) incorporated to the tubular body (10), and an external edge (23) incorporating an arcuated wall portion (24), with a generatrix parallel to the axis of the lamp support and which laterally and axially surrounds the portion of the lamp (L) projecting outwardly from the tubular body (10).
3. The lamp support according to claim 2, characterized in that the radial flap (21) is orthogonal to the arcuated wall portion (24).
4. The lamp support according to claim 3, characterized in that the arcuated wall portion (24) is coaxial to the axis of the tubular body (10) of the support and is projected beyond the portion of the lamp (L) projecting outwardly from the tubular body (10).
5. The support according to claim 4, characterized in that each of the parts defined by the radial flap (21)

and by the arcuated wall portion (24) is non-perforated.

6. The lamp support according to claim 5,
characterized in that the deflective wall (20) is
5 incorporated in a single piece to the tubular body
(10) from the peripheral edge of the opposite end (12)
of the latter.

7. The lamp support according to claim 1,
characterized in that the deflective wall (20)
10 presents a circumferential extension between 90° and
180°.